PATENT COOPERATION TREATY

PCT

REC'D 0 9 JUN 2005

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY PCT Application PCT/CN2004/000086

(Chapter II of the Patent Cooperation Treaty)

	(PCT Article	: 36 and Rule 70)		
Applicant's or agent's file reference			 1	
PCT040157	FOR FURTHER A	CTION	See Form I	
International application No.	nternational filing da	ate (day/month/year)	Priority dat	(day/month/year)
PCT/CN2004/000086	30. Jan 20	004(30.01.2004)	30. J	an 2003(30.01.2003)
International Patent Classification (IPC) or na	tional classification	and IPC		
I	IPC ⁷ : A61K31/70	4, 9/127, A61P17/00		
Applicant				
SHANGHAI JAHWA UNITED				
 This report is the international prelimina under Article 35 and transmitted to the a 	ry examination repo applicant according to	rt, established by this Into Article 36.	ernational Prelim	inary Examining Authority
2. This REPORT consists of a total of	3	sheets, including th	is cover sheet.	
3. This report is also accompanied by ANN	EXES, comprising:			
a. [(sent to the applicant and to the	: International Burea	u) a total of	sheets, as follo	wie.
sheets of the description, c	laims and/or drawin	gs which have been ame	nded and are the	basis of this remove and low
sheets containing rectificat Instructions).	ions authorized by the	his Authority (see Rule 7	0.16 and Section	607 of the Administrative
sheets which supersede ear	rlier sheets, but whic	ch this Authority conside	rs contain an am	endment that ones beyond
the disclosure in the intern Box.	national application	as filed, as indicated in	tem 4 of Box N	o. I and the Supplemental
b. [(sent to the International Br	ureau onlu) a total	of (indicate two and		•
containing a sequence listing an	nd/or tables related th	pereto in electronic form	only on indicate	d in the Supplemental Box
	ee section 802 of the	Administrative Instruction	ons).	
4. This report contains indications relating	to the following item	ns:		
Box No. I Basis of the repor	rt			
Box No. II Priority				
☐ Box No. III Non-establishment	t of opinion with reg	ard to novelty, inventive	step and industri	al applicability
Box No. IV Lack of unity of in				•
Box No. V Reasoned statement	t under Article 35(2)	with regard to novelty, in	ventive step or i	ndustrial applicability;
	nations supporting su		_	,
☐ Box No. VI Certain documents	s cited			
☐ Box No. VII Certain defects in t	the international appl	ication		
☐ Box No. VIII Certain observatio	ons on the internation	al application		
Date of submission of the demand		Date of completion of the	nis report	·
05. Nov. 2004(05.11.2004	·)		Tay 2005(19.05	5.2005)
Name and mailing address of the IPEA/CN		Authorized officer	•	
The State Intellectual Property Office, th	e P.R.China,	前专	Jiang Hui	
6 Xitucheng Rd., Jimen Bridge, Haidian Distr 100088	nct, Beijing, China	(1)		
Facsimile No. 86-10-62019451		Telephone No. 86-10-	62085236	

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No. PCT/CN2004/000086

Box No. I Basis of	the report	
	e language, this report is based on:	
6	ational application in the language in which it was filed	
	on of the intermedia of a state of the state	adultati ta at 1 a
translation f	urnished for the purposes of:	which is the language of a
	ional search (Rules 12.3(a) and 23.1(b))	
	ion of the international application (Rule 12.4(a))	
	ional preliminary examination (Rules 55.2(a) and/or 55.3(a))	
	1 (Xaios 55.2(a) alluoi 55.5(a))	
2. With regard to th	e elements of the international application, this report is based on (replacemen	t shaats which have been formathed
to the receiving C	Office in response to an invitation under Article 14 are referred to in this report	t as "originally filed" and are not
annexed to this re	eport):	as originally filed and are not
the internati	onal application as originally filed/furnished	
the description		
pages		as originally filed/furnished
pages *	received by this Authority on	_ as originally incortainished
pages *	received by this Authority on	
the claims:	, , , , , , , , , , , , , , , ,	
pages		
pages *		as originally filed/furnished
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pages *	received by this Authority on	
	received by this Authority on	
☐ the drawings		
pages _		as originally filed/furnished
pages •	received by this Authority on	
pages • _	received by this Authority on	
a sequence lis	ting and/or any related table(s) - see Supplemental Box Relating to Sequence I	isting
		insting.
3. The amendme	ents have resulted in the cancellation of:	
☐ the de	scription, pages	ı
	Inc. Mar.	
	wings should-	·
	quence listing (specify):	
	ble(s) related to sequence listing (specify):	
		
This report has	been established as if (some of) the amendments annexed to this report and lis	ted below had not been made
since they ha	we been considered to go beyond the disclosure as filed, as indicated in the Sup	plemental Box (Rule 70.2(c)).
the des	cription, pages	
the cla	ims, Nos.	
☐ the dra	wings, sheets/figs	
	dence listing (specify):	
	ole(s) related to sequence listing (specify):	
* If item 4 applies,	some or all of those sheets may be marked "superseded."	
orm PCT/IPEA/409 (Bo	x No. D (April 2005)	

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No. PCT/CN2004/000086

. Statement:	s supporting such stateme		
Novelty (N)	Claims	3,4	YES
	Claims	1,2, 8,9,10	NO
Inventive step (IS)	Claims	3,4	YES
	Claims	1,2, 5-10	NO
Industrial applicability (IA)	Claims	1-10	YES
	Claims		NO

2. Citations and explanations (Rule 70.7)

D1: US5286629, Column 4, line 19-51, Column 6, line 20-68, Examples 1 and 2

Claims 1,2,8,9 and 10 do not meet the criterion set out in PCT Article 33(2), because the prior art (D1) disclosed asiaticoside limposomes, and the uses thereof in preparation of pharmaceuticals and cosmetics, especially transdermal delivery systems.

Claims 1,2, 5-10 do not meet the criterion set out in PCT Article 33(3), because the prior art (D1) teach or fairly suggest the invention claimed.

Claims 3 and 4 meet the trieria set out in PCT Article 33(2)-(3), because the prior art does not teach or fairly suggest the invention claimed.

Claims 1-10 meet the criterion set out in PCT Article 33(4), for industrial applicability.